General abstract estimate of probable quantities of constructing a Transformer House at Mysore—

Serial No.	Items of work	Per	Quantity
1	Earthwork, excavation and filling in basement ...	C. yd.	312
2	Concrete foundation	C. ft.	1,570
3	Stone in mortar, foundation, basement and superstructure ...	C. ft.	10,971
4	Stone in mortar archwork	C. ft.	44
5	Pressed brick in mortar archwork	C. ft.	319
6	Stone slabs roughly dressed 3" to 6" thick	C. ft.	256
7	Partition slab of line entrance	Each	4
8	Stone quoins 1½" projection	S. ft.	331
9	Ornamental parapet wall of H. T. T.	R. ft.	50
10	Cut stone columns 12 feet high 12" square	Each	18
11	Pointing with cement	Sqr.	89·83
12	Cement plastering	Sqr.	6·17
13	Mangalore tile flooring on 3" concrete bed and cement pointing	Sqr.	18·03
14	Cuddappa slab flooring on 3" concrete bed and cement pointing	Sqr.	8 82
15	Mangalore tile roofing with ceiling tiles and cement pointing	Sqr.	22·27
16	Corrugated iron roofing	Sqr.	6·16
17	Mangalore tile roofing	Sqr.	14·84
18	Mangalore ridge tiles set in mortar	R. ft.	80
19	T. W. ornamental turned finials	Each	2
20	T. W. ornamental eave boards 9" × ¾"	R. ft.	389
21	W. I. roof truss 36 feet clear span, with carriage, railway freight, hoisting charges, etc., complete ...	Each	4
22	Teakwood work with wood oiling, complete ...	C. ft.	322·93
23	T. W. panelled doors, 2" thick	S. ft.	68
24	T. W. panelled doors, 1½" thick	S. ft.	34
25	T. W. glazed windows with wire netting	S. ft.	400
26	T. W. glazed ventilators	S. ft	113
27	Line entrances with plate glass and frame, etc., complete ...	Each	2
28	Pressed brick in cement	C. ft.	31
29	Cementing the floor of Switch cells	L. S.	
30	Painting	Sqr.	12·17
31	Foundations to Motor Generators, Constant Current Transformers, Oil Transformers, etc.	..	L. S.
32	Compensation for land and compound wall	..	L. S.

R C M. CALVERT,
Asst. Chief Electrical Engineer to the Govt. of Mysore

MYSORE DIVISION.

Dated 26th March 1907.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 15th April 1907, for re-roofing the tent and furniture godowns of the Government House at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1907.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore between the hours of 11 A.M. and 4 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for re-roofing the tent and furniture godowns of the Government House at Mysore" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

ABSTRACT.

Items of work	Per	Quantity
Dismantling old brick-wall and removing wooden scantling and carting debris, etc., to be paid by measurements	L. S.	...
Earthwork, excavating foundation	C. yd.	218
Concrete in mortar	C. ft.	468
Burnt brick in mortar	„	7467
Plastering with mortar	Sqr.	136·65
Burnt stone slabs dressed	S. ft.	1059
Teakwood doors battened with perforated zinc sheet on top, complete	„	166
Teakwood windows with iron bars and battened shutters, complete.	„	220
Do ventilators with perforated zinc sheet, etc., do ...	„	137
Color and whitewashing including heavy scaffolding	Sqr.	136·65
Cuddapah slab flooring on 3″ concrete bed and concrete pointing 2″ thick	„	30·82
Teakwood work wrought and put up	C. ft.	406
Plain zinc sheet for valley including fixing	S. ft.	210
Iron work complete including workmanship	Cwt.	28·86
Roofing with 1st class Mangalore tiles including teak reepers, etc., complete	Sqr.	50·22
Ridge tiles set in mortar	R. ft.	165
Ventilating tiles	each	52
Glass tiles	„	52
Cornice work 9″ thick	R. ft.	64
Opening new roof and connecting new roof together ...	L. S.	...
Chocolate painting...	Sqr.	50·47
Teakwood eave boards (ornamental)	R. ft.	249
Scaffolding charges for lifting up trusses, etc.	each	1
Do removing the same and re-tying for lifting others with new ropes etc....	„	10
Wooden frame with perforated zinc sheet...	S. ft.	28
Finials	each	2

B. SUBBA RAO,
Executive Engineer.

HASSAN DIVISION.

Dated 7th March 1907.

Notice is hereby given that the following balances are outstanding in the deposit account of this Division in favor of the parties for works done by them and indicated against each in the subjoined table. If the parties themselves or in the event of their death their rightful heirs duly establishing their title fail to claim the accounts within three months from the date of this notice, the dues will be credited to Government:—

Item No.	Names of parties	Works done by them for which balances are due	Amount due to each
			Rs. a. p.
1	Venkata Naika ...	A. R. of Banavar-Belur-Mudugere road for 1904-05.	8 11 7
2	Munuswami	Do	1 4 9
3	Alasingrachar and Narasimhachar.	Restoring Budanur tank... ...	3 0 0
4	D. Venkata Naika ...	A. R. of Hassan-Chikmagalur road for 1904-05.	24 11 0

FRANK A. STEELE,
Offg. Exec. Engr., Hassan Dn.